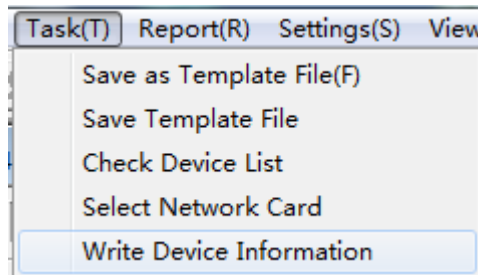
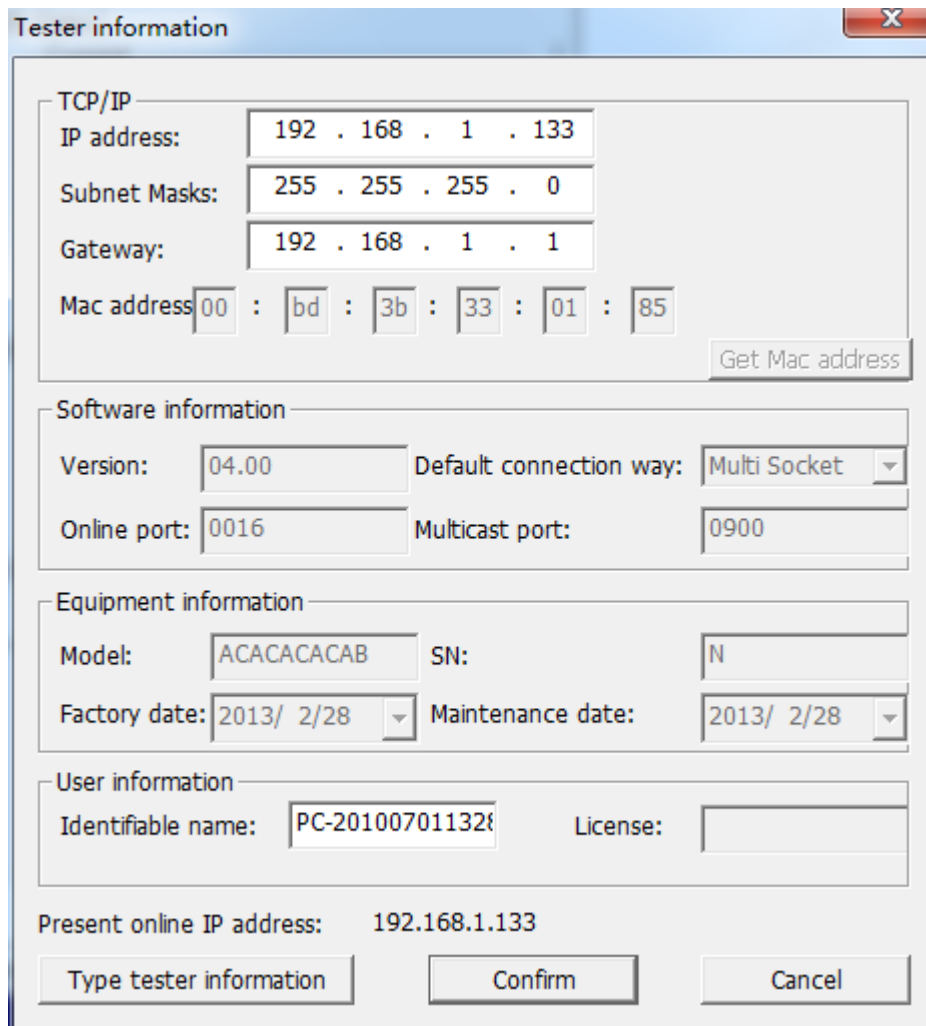


How to change IP for connecting kit in local LAN

1. Connect kit to pc directly with default IP(see user manual).
- 2.
3. Select menu as below:



The IP window shows:

A screenshot of a 'Tester information' window. The window has a title bar with a close button. It contains several sections of configuration fields. The 'TCP/IP' section includes fields for IP address (192 . 168 . 1 . 133), Subnet Masks (255 . 255 . 255 . 0), Gateway (192 . 168 . 1 . 1), and Mac address (00 : bd : 3b : 33 : 01 : 85) with a 'Get Mac address' button. The 'Software information' section includes Version (04.00), Default connection way (Multi Socket), Online port (0016), and Multicast port (0900). The 'Equipment information' section includes Model (ACACACACAB), SN (N), Factory date (2013/ 2/28), and Maintenance date (2013/ 2/28). The 'User information' section includes Identifiable name (PC-201007011328) and License. At the bottom, there is a 'Present online IP address' field showing 192.168.1.133 and three buttons: 'Type tester information', 'Confirm', and 'Cancel'.

4. Change the IP address, subnet masks and gateway as you want.

Tester information

TCP/IP

IP address: 10 . 0 . 0 . 10

Subnet Masks: 255 . 0 . 0 . 0

Gateway: 10 . 0 . 0 . 1

Mac address 00 : bd : 3b : 33 : 01 : 85

Get Mac address

Software information

Version: 04.00 Default connection way: Multi Socket

Online port: 0016 Multicast port: 0900

Equipment information

Model: ACACACACAB SN: N

Factory date: 2013/ 2/28 Maintenance date: 2013/ 2/28

User information

Identifiable name: PC-201007011328 License:

Present online IP address: 192.168.1.133

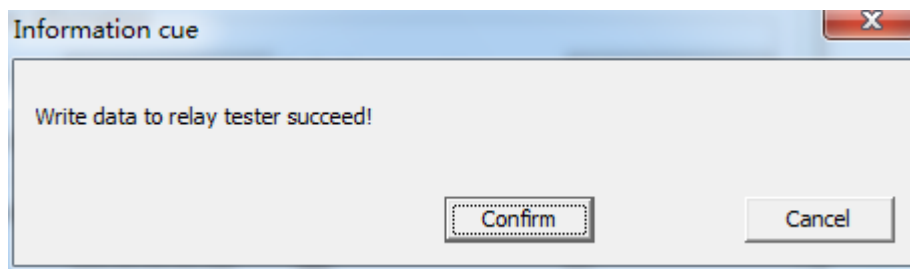
Type tester information Confirm Cancel

5. Click 'Type tester information' to change IP and click 'Yes' to confirm.

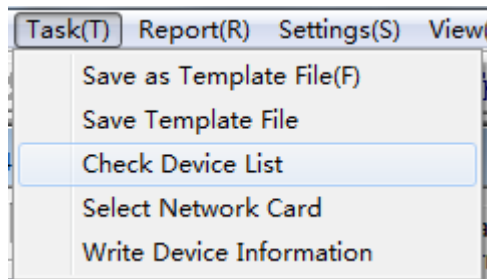
Select Message

This tester is not upgrade, modify the IP may cause online failure, continue or not ?

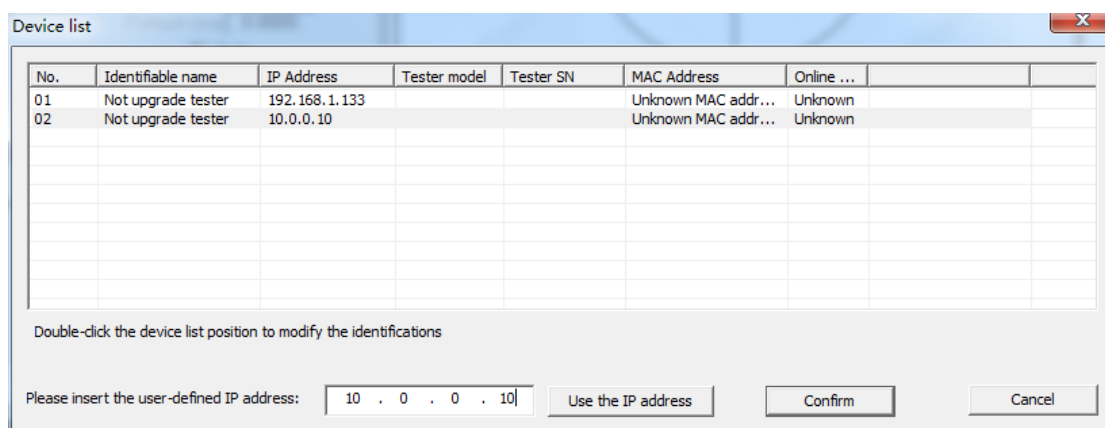
6. Show succeed information, and click 'confirm' please.



7. From menu to set connection IP for POWERTEST.



8. Key the IP which needs to be connected, and click 'Use the IP address'.



9. Connect kit and PC in local LAN.

After you done all, the kit will work with 10.0.0.10 in this case.